



Starter 11-36-24+ME

Enhanced nutrient mix for fruit and vegetables

11 | 36.0 | 24.0 | TE
N P2O5 K2O



Guaranteed analysis

Oxide		
N	Total Nitrogen	11%
	Urea nitrogen (N-Urea)	11.0%
P2O5	Phosphorus Pentoxide	36.0%
	Water soluble (P2O5)	36.0%
K2O	Potassium Oxide	24.0%
	Water Soluble (K2O)	24.0%
Cu	Copper	0.005%
	Water soluble (Cu)	0.005%
	Copper EDTA (Cu)	0.005%
Fe	Iron	0.08%
	Water soluble (Fe)	0.08%
	Iron EDTA (Fe)	0.08%
Mn	Manganese	0.04%
	Water soluble (Mn)	0.04%
	Manganese EDTA (Mn)	0.04%
Mo	Molybdenum	0.005%
	Water soluble (Mo)	0.005%
Zn	Zinc	0.02%
	Water soluble (Zn)	0.02%
	Zinc EDTA (Zn)	0.02%

Description

Nutrivant Starter 11-36-24+ME is a fully soluble high P foliar formulation containing macro and micronutrients designed to precisely meet the needs of vegetables and fruit trees. Utilizing Fertivant technology for an advanced and persistent delivery system guarantees a homogenous distribution of microdrops across the leaves, enhances the permeability of the cuticle to active substances, and securely fixes the active ingredients to the leaf surface to delay evaporation. Application of Nutrivant Starter 11-36-24+ME during the month post-bloom is effective in increasing fruit size.

Benefits

- \\ Dependability
- \\ Chloride-free, high safety
- \\ Enriched with microelements
- \\ Fully soluble
- \\ Contains surfactant
- \\ Special high P formula
- \\ Made with clean materials
- \\ ICL's tight control of ingredients and manufacturing ensures consistent high quality.

Application rates

For foliar nutrition of vegetables and fruit trees during the vegetative stage.

- Vegetables: application at dose of 0.5-1.0% is recommended at two stages:

1. For best rooting and plant establishment, use as a 'starter' spray at 5-6 true leaves, or 2 weeks after transplanting.
 2. To increase fruit set, spray as a pre-bloom application.
 - Fruit trees: pre-bloom application increases fruit set (especially important for low-medium soil P status)Dose: 1% for stone fruits and vineyards, or 2% for citrus, avocado, mango, and olive.
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Trial first on a small scale before changing the rate, application, or any other variables. As circumstances can differ and the application of our products is beyond our control, ICL cannot be held responsible for any adverse results.

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